

WEST Search History for Application 10759841

Creation Date: 2010081708:18

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
rice.inv.	PGPB, USPT, UPAD	ADJ	YES		08-17-2010
graham.inv.	PGPB, USPT, UPAD	ADJ	YES		08-17-2010
double stranded dna or dsdna	PGPB, USPT, UPAD	ADJ	YES		08-17-2010
stuffer or linker	PGPB, USPT, UPAD	ADJ	YES		08-17-2010
plasmid or vector or construct	PGPB, USPT, UPAD	ADJ	YES		08-17-2010
inverted or palindromic or palindrome	PGPB, USPT, UPAD	ADJ	YES		08-17-2010
(plasmid or vector or construct) with (double stranded dna or dsdna)	PGPB, USPT, UPAD	ADJ	YES		08-17-2010
(plasmid or vector or construct with double stranded dna or dsdna) with (inverted or palindromic or palindrome)	PGPB, USPT, UPAD	ADJ	YES		08-17-2010
(plasmid or vector or construct) with (stuffer or linker)	PGPB, USPT, UPAD	ADJ	YES		08-17-2010
(plasmid or vector or construct with stuffer or linker) with (inverted or palindromic or palindrome)	PGPB, USPT, UPAD	ADJ	YES		08-17-2010
(plasmid or vector or construct with stuffer or linker with inverted or palindromic or palindrome) and (graham.inv.)	PGPB, USPT, UPAD	ADJ	YES		08-17-2010

(plasmid or vector or construct with stuffer or linker with inverted or palindromic or palindrome) and (rice.inv.)	PGPB, USPT, UPAD	ADJ	YES		08-17-2010
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Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
graham.inv.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
rice.inv.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
dsrna or double stranded rna	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
stuffer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
(dsrna or double stranded rna) with (stuffer)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
(dsrna or double stranded rna with stuffer) and (graham.inv.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
(dsrna or double stranded rna with stuffer) and (rice.inv.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
double stranded dna or dsdna	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
(double stranded dna or dsdna) with (stuffer)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
(double stranded dna or dsdna with stuffer) and (graham.inv.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
(double stranded dna or dsdna with stuffer) and (rice.inv.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
plasmid or vector or construct		ADJ	YES		08-17-2010

	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(plasmid or vector or construct) with (double stranded dna or dsdna)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
(plasmid or vector or construct with double stranded dna or dsdna) with (stuffer)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
(plasmid or vector or construct with double stranded dna or dsdna) and (stuffer)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
(plasmid or vector or construct with double stranded dna or dsdna and stuffer) and (rice.inv.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
(plasmid or vector or construct with double stranded dna or dsdna and stuffer) and (graham.inv.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
inverted or palindromic or palindrome	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
(inverted or palindromic or palindrome) with (plasmid or vector or construct with double stranded dna or dsdna)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
linker or stuffer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010
(linker or stuffer) and (inverted or palindromic or palindrome with plasmid or vector or construct with double stranded dna or dsdna)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-17-2010